L Number	Hits	Search Text	DB	Time stamp
1	12		USPAT;	2003/02/05 08:24
		'CeO.sub.2'	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	}
2	296	'thermal expansion coefficient' with 'MgO'	USPAT;	2003/02/05 08:24
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	90	@ad<=20011101 and 'ferroelectric	USPAT;	2002/08/06 08:42
		capacitor' and 'PZT' with 'crystal'	US-PGPUB;	2302, 30, 30 30. 12.
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	12		USPAT;	2002/05/23 12:47
		capacitor' and 'rhombohedral' and	US-PGPUB;	
		'tetragonal'	EPO; JPO;	
			DERWENT; IBM TDB	
-	92	@ad<=20011101 and 'PZT' and 'rhombohedral'	USPAT;	2002/05/22 12:51
		and 'tetragonal'	US-PGPUB;	2002,00,22 12.01
			EPO; JPO;	
	1		DERWENT;	
		0 1 0001100	IBM_TDB	
_	43	The state of the s	USPAT;	2002/05/22 12:55
		and 'tetragonal' and 'pt'	US-PGPUB;	
	-		EPO; JPO; DERWENT;	
			IBM TDB	
-	1099	@ad<=20011101 and 'PZT' same ("100" or	USPAT;	2002/05/22 13:00
		"001" or "111")	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	210	@ad<=20011101 and 'PZT' same ("001" or	IBM_TDB	2002/05/22 12:02
	210	"111")	USPAT; US-PGPUB;	2002/05/22 13:02
		/	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	42	(USPĀT;	2002/05/22 13:02
		"111")) and 'Pt' with '100'	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	40	(@ad<=20011101 and 'PZT' same ("001" or	USPAT;	2002/05/23 08:39
1		"111")) and 'Pt' with '100' and '111'	US-PGPUB;	
			EPO; JPO;	
		•	DERWENT;	
		0-d<-00011101 1 100m	IBM_TDB	0000 (07)
-	. 43	@ad<=20011101 and 'PZT' same '001' and '111'	USPAT;	2002/05/22 13:03
	<u> </u>	111	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	18	(@ad<=20011101 and 'PZT' same '001' and	USPĀT;	2002/05/22 13:04
		'111') and 'Pt' with '100'	US-PGPUB;	·
			EPO; JPO;	i
1			DERWENT;	
-	18	(@ad<=20011101 and 'PZT' same '001' and	IBM_TDB USPAT;	2002/05/22 13:16
	"	'111') and 'Pt' with '100' and '111'	US-PGPUB;	2002/05/22 13:16
		, and a magnitude different transference of the second sec	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	4	(("6090443") or ("6194753")).PN.	USPĀT;	2002/05/22 13:16
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
<u> </u>			מתו נומד	

-	1	"5206788".PN.	USPAT	2002/05/22 14:37
-	1	"5397446".PN.	USPAT	2002/05/22 14:38
-	1	"5426075".PN.	USPAT	2002/05/22 14:39
-	1	"5519566".PN.	USPAT	2002/05/22 14:39
_	1	"5714194".PN.	USPAT	2002/05/22 14:39
-	1		USPAT	2002/05/22 14:40
_	1		USPAT	2002/05/22 14:40
_	l ī		USPAT	2002/05/22 14:41
_	45	1		
	1 40	llavar alastrode and	USPAT;	2002/05/22 14:52
	ļ	'lower electrode' with 'pt' and	US-PGPUB;	
		'multilayer' same 'ferroelectric'	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	10		USPAT;	2002/05/22 14:56
		'lower electrode' with 'pt' and	US-PGPUB;	
	-	'multilayer' with 'PZT'	EPO; JPO;	
			DERWENT;	
1			IBM TDB	
_	1614	@ad<=20011101 and 'upper electrode' and	USPAT;	2002/05/22 15:21
		'lower electrode' and 'pt'		2002/03/22 13:21
		Tower crectrode and pt	US-PGPUB;	
			EPO; JPO;	1
			DERWENT;	
_		/0-1/ 20011101	IBM_TDB	
-	15		USPAT;	2002/05/22 15:46
		'lower electrode' and 'pt') and 'PZT' with	US-PGPUB;	1
	1	'001' and '111'	EPO; JPO;	
			DERWENT;	1
			IBM TDB	1
-	1	"5558946".PN.	USPAT	2002/05/22 15:26
-	1	"5525434".PN.	USPAT	
-	1 1	"5308601".PN.	•	2002/05/22 15:26
-	1	"5198269".PN.	USPAT	2002/05/22 15:26
l	1	"5116643".PN.	USPAT	2002/05/22 15:26
_		"3110043".PN.	USPAT	2002/05/22 15:27
-	1	"4419533".PN.	USPAT	2002/05/22 15:27
-	1	"5021398".PN.	USPAT	2002/05/22 15:27
j -	3	("5777356").PN.	USPAT;	2002/05/22 15:47
			US-PGPUB;	
			EPO; JPO;	
	-			1
			DEBMENT.	1
1			DERWENT;	
-	1742	Rad<=20011101 and 'ferroelectric' same	IBM_TDB	2002/05/22 15:51
-	1742	@ad<=20011101 and 'ferroelectric' same	IBM_TDB USPAT;	2002/05/22 15:51
_	1742	<pre>@ad<=20011101 and 'ferroelectric' same 'perovskite'</pre>	IBM_TDB USPAT; US-PGPUB;	2002/05/22 15:51
_	1742		IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/05/22 15:51
-	1742		IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/05/22 15:51
_		'perovskite'	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	
_	1742	'perovskite' (@ad<=20011101 and 'ferroelectric' same	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	
_		'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/05/22 15:51
_		'perovskite' (@ad<=20011101 and 'ferroelectric' same	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	
_		'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	
_		'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	
		'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt'	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/06 09:04
	23	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	
	23	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt'	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	2002/08/06 09:04
	23	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/08/06 09:04
	23	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/08/06 09:04
_	23	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and '111' and 'Pt' same '100' and '111'	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/06 09:04
	23	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and '111' and 'Pt' same '100' and '111' @ad<=20011101 and 'PZT' adj '001' and	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2002/08/06 09:04
	23	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and '111' and 'Pt' same '100' and '111'	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/06 09:04
	23	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and '111' and 'Pt' same '100' and '111' @ad<=20011101 and 'PZT' adj '001' and	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2002/08/06 09:04
	23	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and '111' and 'Pt' same '100' and '111' @ad<=20011101 and 'PZT' adj '001' and	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	2002/08/06 09:04
	23	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and '111' and 'Pt' same '100' and '111' @ad<=20011101 and 'PZT' adj '001' and '111' and 'Pt' adj '100' and '111'	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/08/06 09:04
_	23	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and '111' and 'Pt' same '100' and '111' @ad<=20011101 and 'PZT' adj '001' and '111' and 'Pt' adj '100' and '111'	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/06 09:04 2002/05/23 09:00 2002/08/06 10:44
	23	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and '111' and 'Pt' same '100' and '111' @ad<=20011101 and 'PZT' adj '001' and '111' @ad<=20011101 and 'PZT' adj '001' and 'Pt' add<=20011101 and 'PZT' adj '001' and 'Pt'	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2002/08/06 09:04
	23	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and '111' and 'Pt' same '100' and '111' @ad<=20011101 and 'PZT' adj '001' and '111' and 'Pt' adj '100' and '111'	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	2002/08/06 09:04 2002/05/23 09:00 2002/08/06 10:44
	23	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and '111' and 'Pt' same '100' and '111' @ad<=20011101 and 'PZT' adj '001' and '111' @ad<=20011101 and 'PZT' adj '001' and 'Pt' add<=20011101 and 'PZT' adj '001' and 'Pt'	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/08/06 09:04 2002/05/23 09:00 2002/08/06 10:44
	23	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and '111' and 'Pt' same '100' and '111' @ad<=20011101 and 'PZT' adj '001' and '111' @ad<=20011101 and 'PZT' adj '001' and 'Pt' add<=20011101 and 'PZT' adj '001' and 'Pt'	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/08/06 09:04 2002/05/23 09:00 2002/08/06 10:44
	22	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and '111' and 'Pt' same '100' and '111' @ad<=20011101 and 'PZT' adj '001' and '111' and 'Pt' adj '100' and '111' @ad<=20011101 and 'PZT' adj '001' and 'Pt' adj '100'	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/06 09:04 2002/05/23 09:00 2002/08/06 10:44 2002/05/23 09:01
	23	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and '111' and 'Pt' same '100' and '111' @ad<=20011101 and 'PZT' adj '001' and '111' and 'Pt' adj '100' and '111' @ad<=20011101 and 'PZT' adj '001' and 'Pt' adj '100' @ad<=20011101 and 'PZT' adj '001' and 'Pt' adj '100'	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/06 09:04 2002/05/23 09:00 2002/08/06 10:44
	22	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and '111' and 'Pt' same '100' and '111' @ad<=20011101 and 'PZT' adj '001' and '111' and 'Pt' adj '100' and '111' @ad<=20011101 and 'PZT' adj '001' and 'Pt' adj '100'	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	2002/08/06 09:04 2002/05/23 09:00 2002/08/06 10:44 2002/05/23 09:01
	22	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and '111' and 'Pt' same '100' and '111' @ad<=20011101 and 'PZT' adj '001' and '111' and 'Pt' adj '100' and '111' @ad<=20011101 and 'PZT' adj '001' and 'Pt' adj '100' @ad<=20011101 and 'PZT' adj '001' and 'Pt' adj '100'	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/06 09:04 2002/05/23 09:00 2002/08/06 10:44 2002/05/23 09:01
	22	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and '111' and 'Pt' same '100' and '111' @ad<=20011101 and 'PZT' adj '001' and '111' and 'Pt' adj '100' and '111' @ad<=20011101 and 'PZT' adj '001' and 'Pt' adj '100' @ad<=20011101 and 'PZT' adj '001' and 'Pt' adj '100'	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	2002/08/06 09:04 2002/05/23 09:00 2002/08/06 10:44 2002/05/23 09:01
_	22	'perovskite' (@ad<=20011101 and 'ferroelectric' same 'perovskite') and 'rhombohedral' and 'tetragonal' and 'pt' @ad<=20011101 and 'PZT' same '001' and '111' and 'Pt' same '100' and '111' @ad<=20011101 and 'PZT' adj '001' and '111' and 'Pt' adj '100' and '111' @ad<=20011101 and 'PZT' adj '001' and 'Pt' adj '100' @ad<=20011101 and 'PZT' adj '001' and 'Pt' adj '100'	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/08/06 09:04 2002/05/23 09:00 2002/08/06 10:44 2002/05/23 09:01

-	7	@ad<=20011101 and 'ferroelectric capacitor' and 'PZT' and 'rhombohedral'	USPAT; US-PGPUB;	2002/08/06 09:21
	-	and 'tetragonal'	EPO; JPO; DERWENT;	
	ł		IBM TDB	
-	1)	USPĀT	2002/05/23 12:54
-	83		USPAT;	2002/08/06 09:03
		capacitor' and 'PZT' with 'crystal'	US-PGPUB; EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	
-	20		USPAT;	2002/08/06 08:46
		capacitor' and 'PZT' with 'crystal') and 'buffer layer'	US-PGPUB;	
		buller layer	EPO; JPO; DERWENT;	
			IBM TDB	
-	21	1	USPĀT;	2002/08/06 09:31
		'perovskite' and 'rhombohedral' and	US-PGPUB;	
		'tetragonal' and 'pt'	EPO; JPO; DERWENT;	
			IBM TDB	
-	948		USPAT;	2002/08/06 09:32
		'perpendicular' with 'electrode'	US-PGPUB;	
			EPO; JPO;	
	_		DERWENT; IBM TDB	
-	2	(USPAT;	2002/08/06 09:22
		'perpendicular' with 'electrode') and	US-PGPUB;	
		'rhombohedral' and 'tetragonal' and 'buffer layer'	EPO; JPO;	
		parrer raker	DERWENT; IBM TDB	
-	2	@ad<=20010131 and 'rhombohedral' and	USPAT;	2002/08/06 09:28
		'tetragonal' and 'buffer' and	US-PGPUB;	
		'ferroelectric' and 'perpendicular' with	EPO; JPO;	
		'electrode'	DERWENT; IBM TDB	
_	2681	(257/295-296).CCLS.	USPAT;	2002/08/06 09:30
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
-	48	((257/295-296).CCLS.) and @ad<=20010131	USPAT;	2003/02/03 13:52
		and 'ferroelectric' and 'perpendicular'	US-PGPUB;	
		with 'electrode'	EPO; JPO;	1
			DERWENT; IBM TDB	
_	3	((257/295-296).CCLS.) and @ad<=20010131	USPAT;	2002/08/06 09:32
	1	and 'ferroelectric' and 'perpendicular'	US-PGPUB;	
		with 'electrode' and 'MgO'	EPO; JPO;	
			DERWENT; IBM TDB	
_	0		USPAT;	2002/08/06 10:44
		'111' and 'Pt' adj '100' and '111'	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
-	10		USPAT;	2002/08/06 11:24
		'111' and 'Pt' with '100' and '111'	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
-	6	hideki-ts.in.	USPAT;	2002/08/06 11:18
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	39191	yamaha.as.	USPAT;	2002/08/06 11:22
			US-PGPUB;	= 111,00,00 11,22
			EPO; JPO;	
			DERWENT;	
	<u> </u>		IBM_TDB	

•	-	31	yamaha.as. and @ad<=20010131 and 'ferroelectric'	USPAT;	2002/08/06 11:23
			Telloelectic.	US-PGPUB; EPO; JPO;	
				DERWENT;	
	_	1	womaha as and Ingmi with 10011 and 11111	IBM_TDB	0000/00/00
	-	1	yamaha.as. and 'PZT' with '001' and '111' and 'Pt' with '100' and '111'	USPAT; US-PGPUB;	2002/08/06 11:26
			and it with ive and iii	EPO; JPO;	
				DERWENT;	
	_	1	wamaha as and ingmi with 1001	IBM_TDB	0000/00/05
		'	yamaha.as. and 'PZT' with '001' and 'Pt' with '100'	USPAT; US-PGPUB;	2002/08/06 11:26
				EPO; JPO;	
				DERWENT;	
	_	3	yamaha.as. and 'PZT' and 'Pt'	IBM_TDB USPAT;	2002/00/06 11:26
	1		Jamana.as. and 121 and Ft	US-PGPUB;	2002/08/06 11:26
				EPO; JPO;	
				DERWENT;	
	-	39	'thermal expansion coefficient' with 'PZT'	<pre>IBM_TDB USPAT;</pre>	2003/02/05 08:15
-			Superior Coefficient with F21	US-PGPUB;	2003/02/03 08:15
				EPO; JPO;	
				DERWENT;	
	_	4	'CTE' with 'PZT'	IBM_TDB USPAT;	2002/08/06 12:18
				US-PGPUB;	2002/00/00 12:18
				EPO; JPO;	
				DERWENT;	
	_	1	'CTE' with 'CeO'	IBM_TDB USPAT;	2002/08/06 14:50
				US-PGPUB;	
				EPO; JPO;	
				DERWENT; IBM TDB	
	-	- 0	'Coefficient of thermal expansion' with	USPAT;	2002/08/06 14:50
			'Cerium oxide'	US-PGPUB;	
				EPO; JPO; DERWENT;	
				IBM TDB	
	-	1	'CTE' with 'Cerium oxide'	USPĀT;	2002/08/06 12:20
				US-PGPUB;	
				EPO; JPO; DERWENT;	
				IBM TDB	
	-	6	'thermal expansion coefficient' with 'Cerium oxide'	USPĀT;	2003/02/04 13:12
			Cerrum oxide.	US-PGPUB; EPO; JPO;	
				DERWENT;	
	_	01277	hharmal	IBM_TDB	
	-	81377	thermal near5 coefficient	USPAT; US-PGPUB;	2002/08/06 12:30
				EPO; JPO;	
				DERWENT;	
	_	722	/thormal noars coefficient\	IBM_TDB	0000/00/05 50 55
		122	(thermal near5 coefficient) and pzt	USPAT; US-PGPUB;	2002/08/06 12:30
				EPO; JPO;	
				DERWENT;	
	_	54	thermal near5 coefficient with PZT	IBM_TDB	2002/00/05 12 22
		54	enerman hears coefficient with PAF	USPAT; US-PGPUB;	2002/08/06 12:33
				EPO; JPO;	
				DERWENT;	
	_	16	thermal near5 coefficient with 'CeO'	IBM_TDB USPAT;	2002/00/06 12:20 1
		10	and mound coefficient with cen.	US-PGPUB;	2002/08/06 12:32
				EPO; JPO;	
				DERWENT;	i
L				IBM_TDB	

	-			
-	0	thermal near5 coefficient with PZT and CeO	USPAT;	2002/08/06 12:33
			US-PGPUB;	1
			EPO; JPO;	
İ			DERWENT;	ļ
			IBM_TDB	
-	16	thermal near5 coefficient with CeO	USPAT;	2002/08/06 12:34
1			US-PGPUB;	İ
ĺ			EPO; JPO;	
			DERWENT;	
	1.0		IBM_TDB	
-	12	The second of th	USPAT;	2002/08/06 12:36
		oxide'	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	0	thormal nears coefficient and traffications	IBM_TDB	2000/00/06 10 57
	0	thermal near5 coefficient and 'refractory oxides' and 'PZT'	USPAT;	2002/08/06 12:57
		Oxides and PZT	US-PGPUB;	
			EPO; JPO;	
ľ			DERWENT;	
_	24	Ithormal evanagion coefficients and IMPOL	IBM_TDB	0000 (00 (06 10 16
	24	'thermal expansion coefficient' and 'MgO' and 'CeO'	USPAT;	2002/08/06 12:46
		and Geo	US-PGPUB;	
			EPO; JPO; DERWENT;	
			1	
1 -	367	thermal near5 coefficient and 'refractory	IBM_TDB USPAT;	2002/08/06 12:57
	337	oxides'	US-PGPUB;	2002/00/00 12:5/
		ONIGO	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	2	("6251834").PN.	USPAT;	2002/08/06 13:25
	_	(020100 : /	US-PGPUB;	2002/08/00 13:23
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	6	thermal adj expansion adj coefficient with	USPAT;	2002/08/06 14:29
		'cerium oxide'	US-PGPUB;	2002/00/00 14.29
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	7	'CTE' and 'cerium oxide' and 'magnesium	USPAT;	2002/08/06 14:32
		oxide'	US-PGPUB;	1 1112, 33, 33 11132
			EPO; JPO;	
			DERWENT;	
	-		IBM TDB	
-	1	'CTE' with 'Cerium oxide'	USPAT;	2002/08/06 14:48
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	'CTE' with 'magnesium oxide'	USPAT;	2002/08/06 14:48
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_	Lower to the second	IBM_TDB	
-	1	'CTE' with 'CeO'	USPAT;	2002/08/06 14:50
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1_	0	ICEEL moon ICeOL	IBM_TDB	0000/07/17
1] 0	'CTE' near 'CeO'	USPAT;	2002/08/06 14:50
			US-PGPUB;	1
i			EPO; JPO;	1
			DERWENT;	1
_	0	'Coeffiecient of thermal expansion' near	IBM_TDB	2002/00/06 1: 52
		'Cerium oxide'	USPAT;	2002/08/06 14:50
	-	OCTIMIN OVING	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

			Y-2	
-	0	'Coefficient of thermal expansion' with 'Cerium oxide'	USPAT;	2002/08/06 14:50
		Cerium oxide.	US-PGPUB;	
i			EPO; JPO;	
			DERWENT;	
_	904	(257/202-205) CCIS and Rade-20010121	IBM_TDB	2002/02/04 14 22
	904	(257/303-305).CCLS. and @ad<=20010131	USPAT;	2003/02/04 14:32
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1.00	(055 /011) 0070 1 0 1 0 00010101	IBM_TDB	
~	182	(257/311).CCLS. and @ad<=20010131	USPAT;	2003/02/03 13:53
1			US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
-			IBM_TDB	
-	2590	(257/295-296).CCLS. and @ad<=20010131	USPAT;	2003/02/03 13:55
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	ľ
			IBM TDB	
-	1865	(438/253-255).CCLS. and @ad<=20010131	USPAT;	2003/02/03 13:58
	1		US-PGPUB;	1333, 32, 33 13.30
	1		EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	3914	(438/396-398).CCLS. and @ad<=20010131	USPAT;	2003/02/03 14-01
1	1	, 100, 000 000, 100Hb. and ead\-20010131	US-PGPUB;	2003/02/03 14:01
	1		1	
			EPO; JPO;	
İ			DERWENT;	
1_	145	Iconocitori with IDEMI and Ista	IBM_TDB	
-	145		USPAT;	2003/02/04 14:56
	_	and @ad<=20010131	US-PGPUB;	
Í			EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	
-	1	departed and bedrage node banke ingo	USPAT;	2003/02/03 14:51
ĺ		and @ad<=20010131	US-PGPUB;	
	ŀ		EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	5015		USPAT;	2003/02/03 14:59
1		@ad<=20010131	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	158	'capacitor' and 'metal oxide' same	USPAT;	2003/02/03 15:50
1		'storage node' and @ad<=20010131	US-PGPUB;	= 333, 32, 33 13.30
1		J	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	36	'capacitor' and 'storage node' with 'metal	USPAT;	2003/02/03 15:50
		oxide' and @ad<=20010131	US-PGPUB;	2003/02/03 15:50
			EPO; JPO;	
1				
			DERWENT;	
_	0	'PZT' and 'storage node' with 'noble	IBM_TDB	2002/02/22 25 55
		oxide' and @ad<=20010131	USPAT;	2003/02/03 16:10
		ONTGE AND GAGY=20010131	US-PGPUB;	[
			EPO; JPO;	1
			DERWENT;	
	_		IBM_TDB	
-	2	'storage node' with 'ZrO.sub.2' and	USPAT;	2003/02/03 16:13
1		@ad<=20010131	US-PGPUB;	
]		EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	0	'storage node' with 'MgO' and	USPĀT;	2003/02/03 16:14
		@ad<=20010131	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
	·			

' -	0	'storage node' with 'CaO' and @ad<=20010131	USPAT; US-PGPUB;	2003/02/03 16:14
		ead<-20010131	EPO; JPO;	
ļ			DERWENT;	
			IBM TDB	
_	0	'storage node' with 'Y.sub.20.sub.3' and	USPAT;	2003/02/03 16:15
		@ad<=20010131	US-PGPUB;	2003,02,03 10:13
			EPO; JPO;	
	1		DERWENT;	
			IBM TDB	
-	4	(("6294420") or ("6365517")).PN.	USPĀT;	2003/02/03 16:21
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	("5489548").PN.	USPAT;	2003/02/03 16:22
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
<u> </u>	568	'thermal expansion coefficient' adj	IBM_TDB	0000/00/04 15 15
	300	'silicon'	USPAT;	2003/02/04 15:15
			US-PGPUB; EPO; JPO;	
		·	DERWENT;	
	1		IBM TDB	
-	7	'thermal expansion coefficient' adj 'PZT'	USPAT;	2003/02/04 13:37
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	0	'thermal expansion coefficient' adj	USPAT;	2003/02/04 13:41
		'Iridium oxide'	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	9	'thermal expansion coefficient' adj 'TiN'	USPAT;	2003/02/04 13:41
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	423	(257/303).CCLS. and @ad<=20010131	IBM_TDB USPAT;	2003/02/04 14:33
	1.20	(2577505):00DD: and (da(-20010151	US-PGPUB;	2003/02/04 14:33
	-		EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	56		USPAT;	2003/02/04 14:56
		'electrode' and @ad<=20010131	US-PGPUB;	
	[EPO; JPO;	
			DERWENT;	
		Inhama and a second	IBM_TDB	
-	3	'thermal expansion coefficient' adj	USPAT;	2003/02/04 16:00
		'titanium oxide'	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	13	'thermal expansion coefficient' with	IBM_TDB	2002/02/04 35 5:
	13	'titanium dioxide'	USPAT; US-PGPUB;	2003/02/04 15:54
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	8	'thermal expansion coefficient' adj 'MqO'	USPAT;	2003/02/04 16:02
		<u>.</u>	US-PGPUB;	2303,02,03 10.02
			EPO; JPO;	
			DERWENT;	
	-		IBM TDB	
-	21	'thermal expansion coefficient' adj	USPĀT;	2003/02/04 16:03
		'silicon dioxide'	US-PGPUB;	
	1		EPO; JPO;	
	,		DERWENT;	
L			IBM TDB	